

60
Dependence of Thermal Stability of Polymers on
Their Chemical Structure, by V. V. Korshak,
S. V. Vinogradova, 61 pp.
RUSSIAN, per. English transl. Moscow, 11, 1968,
pp 2004-2069.
JPRS 47377

Sci-Chem
Feb 69

374,698

Study of the Thermal Stability of Several of
Alkylenediphthalates Which Contain , , and
Their Esters, and also a Study of the Kinetics
of — and Polyesterolysis in relation to dif-
ferential Thermal Analysis, by V.A. Krut',
L. P. Leuchterova, et al. 9 p.

1966, Ser. Vysokomol. Soedin. 8, No. 5, 1966, pp. 777-782.

AD/PTT / 11-23-376-66

V. V. Kraschak

Sci/Chem Lab

Mar 69

100,151

44
Development of Organic Chemistry in the USSR, by
V. V. Korshak.

RUSSIAN, bk. Nazvitiya Organicheskoy khimii v
SSSR, Sovetskaya nauka i tekhnika za 50 let,
1957.

*100-1-23-471-600

[Handwritten signature]
Doc/Chem
June 68

Method of Obtaining Polyimides, by
S. V. Vinogradova, V. V. Korotkiy, 1 p.
RUSSIAN, Patent No. 101781 (69408/27-5) Class
2a, 10, 11, 12, 13, 14, 15, 16, 17
Filing Date 10/15/67

Sel. Nat.
Oct 68

367.53

Thermosettable Soluble Polyimides, by V. V. Kershak.

CONFIDENTIAL

RUSSIAN, for, Izv Ak Nauk SSSR, Ser Khim, no 10,
1967, pp 2267-2274.

CIA R-3556

Sci-Chem

Apr 68

354,000

53
New Heterochain Polymers, by V. V. Korzhak,
72 pp.
RUSSIAN, Vol. Progress y polimerov khimii.
1965, pp. 220-269.
JPRS 74 632

V. V. Korzhak

DESCRI
Sci.-Chem
Jul 67

330.36

Development of Organic Chemistry in the USSR, 1917-1945.
V. V. Korshak. 235 pp.
Moscow, 1967, Positive Organicheskoy Khimii v
SSSR, 1967, p. 137-147; 216-258.
USSR/113/11-23-471-68

Sci/Chem: 1111,
Set: 12

500,000

Y. V. Korshak

80

Binary-Decimal Reversible Counter, By
N.I. Gurelikov, I. I. Korshover, 3 PD
RUSSIAN, Patent No. 174,008. FI00227568-V
FTD-RI-23-951-67

I. I. Korshover

Sci-Electr
Sep 68

364,274

Structure and Physical Properties of Sinter
Made for Eureka Magnetic Anomaly (KMA) Ores on
a Sintering Machine of a 252m² Sintering Area
with Two-Layer Charging of the Mix,
by G. V. Korshikov,
RUSSIAN, per. Stal', No 1, 1971, pp 3-8.
BESI 9295

G. V. Korshikov

June 71

Parameters for Rolling Structural Steel-
Aluminum Alloys, by V. D. Korshchikov. 7 p.
RUSSIAN, per. Tsvetnyye Metally, No 10,
Oct 1965, pp. 79-83.
JPRS 37505

97

1966
Sci-Intervals
Sept 66

V. D. Korshchikov

311,04

The New Order of Planning and Economic Incentives in Action -- The Search Continues, by M. Korshilova, 8 pp.
RUSSIAN, per, Sovetskaya Torgovlya, No. 7, 1967, pp. 10-14.
JPRS 42120

M. KORSHILOVA

USSR
Econ
Sept 67

339,060

76
The Optimum Height of Statically Determinable
Girders, by A. I. Korshunov. 11 pp.
RUSSIAN, per, Izvestiya Akademiya Nauk SSSR
No 91, 1966, pp 88-90.
AIR/FTD/HR-23-1204-68

A. I. Korshunov

Sci-Mech
Nov 69

306,758

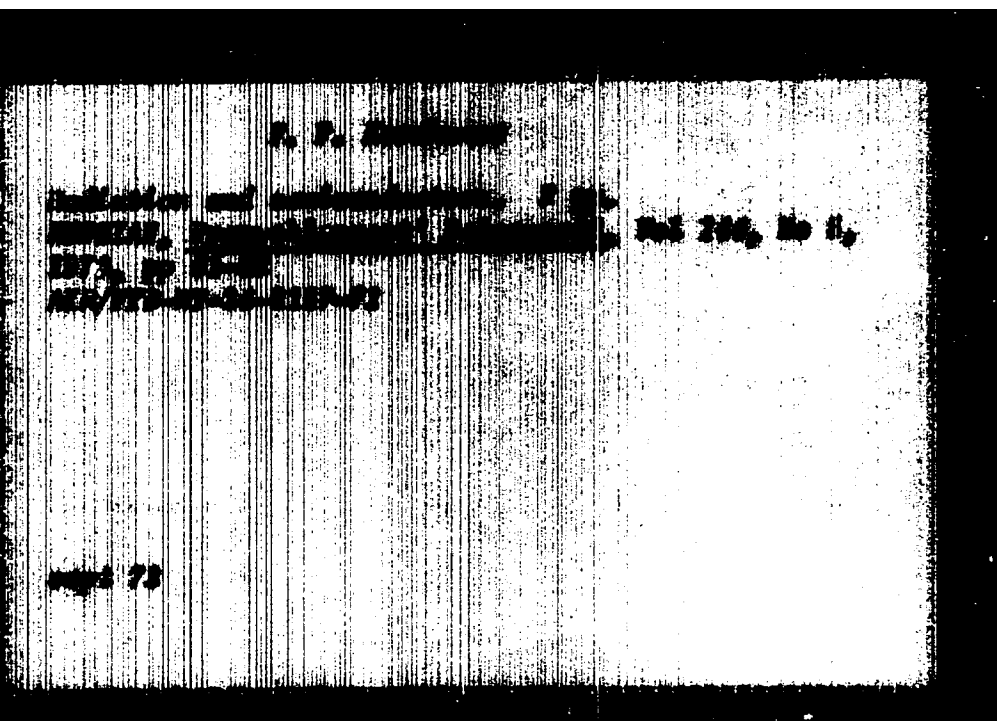
16
Pressing Problems of Rural Electrical Power
Engineering, by A. P. Korchunov, 8 pp.
RUSSIAN, per, Elektricheskoye Stroyeniye,
No 10, Oct 1967, pp 46-48.
JPRS 63657

UBER

ECON

Jan 68

347,098



to A. Karschauer

... of the time characteristics of the electrical
breakdown of short air gaps in the microwave range,
by H. I. Golikova, N. A. Lomakin. Phys.
USSR, per, Investing Tomsii. Politekhnic
Instut, no 102, 1967, p. 180-185.
U/TH-RT-23-1100-71

on 7

Problems in Radiochemistry.

By I. A. Kershunov

RUSSIAN, mono, Sbornik Zadach po Radio-
khimii, 1969

*IPST

AIC-69-30594

I. A. Kershunov

Sci/Chem.

Doc 69

227 244

the Effect of Aeration on the Vital Activity of
Microorganisms, by I. S. Korshunov, 19 pp.
in: Izv. per. Prikladnaya Mikrobiologiya i Biogeo-
biologiya, vol. 2, no. 6, 1966, pp. 714-724.
AC 1 3-4584
1. 2204012400

01-1.0000
0000

05.274

L. G. Zolotarev
L. G. Zolotarev

subject of obtaining fraction nodes on association
emission parameters. 6 pp.

U.S.S.R., pop. and mal'tskiy politicheskoy
instituts, 1988, pp. 55-57

U.S.S.R. 10-53-1844-71

Jul 78

Wear Resistance of Unstable Austenitic Steels
During Dry-Bearing Contact, by
L. G. Korshunov, R. I. Mints.
RUSSIAN, per, Fiziko-Khim Mekh Materialov,
Vol 5, No 5, 1969, pp 569-572.
FTD HT Special 300-70

L. G. Korshunov

Sci-Phys
Oct 70

The Influence of Electrification and Low
D-C Currents on Wear of Metals During
Friction Sliding, by L. G. Korshunov.
RUSSIAN, per, Fiziko-Khimicheskaya Mekh
Materialov, Vol 3, No 4, 1967, pp 392-396.
FTD-S-460

Mar 69

378,619

Photoreduction of Aqueous Riboflavin Solutions,
by L. I. Korshunov, Ya. M. Zolotevitskii.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 179,
No 6, 1968, pp 1381-1384.
CB

L. I. KORSHUNOV

Dec 68

371,208

Handbook of Party Organizational Develop-
ment published by V. K. Korshunov. 12 pp.
Moscow, pop. 1971. 100,000. 241.
Moscow, 1971. 100,000. 241.
JPRS 52790

V. Korshunov

USDA/ML
Apr 71

6

Review of Book on History of the Armed Forces,
by N. Koshchakov, 14 pp.

USSR, no. Communist Voprosy 1968, pp 37-49.

See 45775

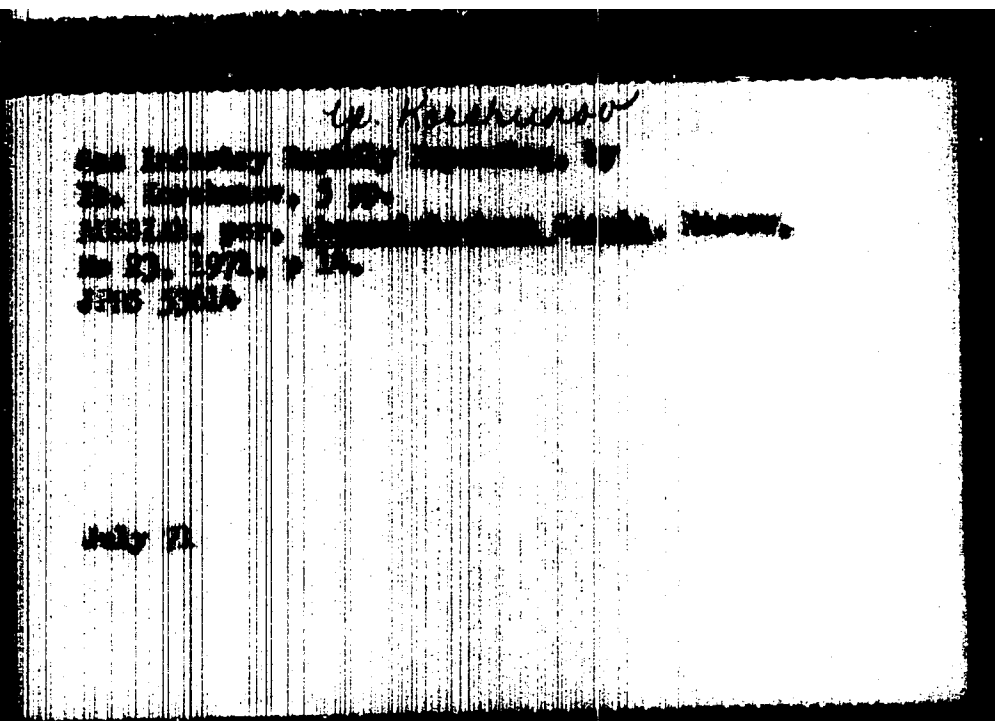
USSR

N. Koshchakov

11

Aug 1968

301.24



Programs of the Oil Industry in the USSR,
by Ye. Korshunov, 6 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta,
No. 13, Moscow, March 68, p. 5.
JPRS 45,393

USSR

Economic

May 68

357,244

2
Plans for Rural Gas Development Announced,
by Ye. Koshunov, 1 pp.
Rural Gas, up, ~~Enuzhishchaya. No 34,~~
Sept 1967, p 13.
JAN 1969

Ye. Koshunov

U4818
Brom
DIV 67

44,039

Method of Hiring Workers by Management Describe. 6
by Yu. Korshunov, 6 pp.

RUSSIAN, per. *Sotsialisticheskaya Zakonnost'*,
Moscow, No 10, 1969, pp 60-62.

JUNE 50008

Yu. Korshunov

USSR

Icon

Apr 70

406,073

Digital Smoothing Filters, by Yu. M. Korshunov,
A. I. Hobdakov, 16 pp.

RUSSIAN, per. AN USSR, Notably i Sredstva
Preobrazovaniya Informatsii, 1966, pp 116-126.
AIR/PTD/MT-34-11-68

Yu. M. Korshunov

Sci-Elect & Elect Engr
Jan 69

370.772

Flight Testing of Flight Personnel Afflicted with 76
Ailments of Organs, by P. I. Korostelev.
RUSSIAN, for, Voyenno Meditsinskiy Zhurnal, no 5,
1969, pp 61-62.
ACSI J-6942
IL 2204003809

P I Korostelev

Sci-BB/1
Aug 69

300,048

Journal of Specific Protein Antigens 10: 1-10
of children, by V. Korsteva, et al.
London, 1987, Shulman Biol Res. 10: 1-10.
in 1987, 1987-1987.
1987-1987

50

V. Korsteva

1987-1987
1987-1987

Flow in a Channel of a Conductive Gas with a
High Magnetic Reynolds Number in a Linear Approx-
imation, by A. G. Korsun. 10 pp.

RUSSIAN, per, Zhurnal Prikladnoy Mekhaniki i
Tekhnicheskoy Fiziki, No 5, 1968, pp. 26-31.
FTD 7-766

328-69

aug 69

368,538

A Linear Exchange of Channel Flow of a Conducting 116
Gas with a Large Magnetic Reynolds Number, by
A. G. Korsun.
RUSSIAN, per, Zh Prikl Math i Teor Fiz, No 5,
1968, pp 21-31.
NASA TT F-12,374

A. G. Korsun

Sci-Phys
Oct 69

393,397

An Estimate From Above of the Length of the
Shortest Homogeneous Trials for Determining
the Final State of Almost all Automata, by
A.D. Korsunov.

RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 184, No 1, 1969,
pp 28-29.

The Am Math Soc

Vol 10, No 1, 1969

A.D. KORSUNOV

June 69

585-075

Rank, Degree of Distinguishability and Diameter
of Commutative Automata and Operators Realized by
them, by A. D. Korsunov.

RUSSIAN, per, Dokl Ak Nauk SSSR, Vol 182, No 2,
1968, pp 262-265.

The Am Math Soc
Vol 9, No 5, 1968

A. D. KORSUNOV

Mar 69

376,384

I. A. KORSUNSKAYA

Use of Two-Level Model for Calculating T-p Phase
Diagram of Carbon, by I. A. Korsunskaya.

RUSSIAN, per, Dokl Ak Nauk SSSR, Phys Chem., Vol 204,
No 4, June 1972, pp 909-912.

CB

Jan '73

(AEC-4r-7355) ,THEORY OF WAVE INTERACTIONS
IN THE BEAM-PLASMA SYSTEMS IN MAGNETIC FIELDS.
Korsunskii, A. M.; Repalov, N. S.; Khizhnyak, N. A. (Akademiya
Nauk Ukrainskoi SSR, Kharkov, Fiziko-Tekhnicheskii Institut).
Translated from report KHFTI-70-75. 11p. Dep. NTIS.

physics (plasma); translations 21201

STD-34 P NSA

REVISED CARD

1 (BNL-tr-483) 2 DEBYE-WALLER FACTOR FOR AL-
LOYS OF THE NIOBIUM-ZIRCONIUM SYSTEM. 3 Korsunskii,
M. I.; Genkin, Ya. E.; Vigdorichik, L. I. 4 Translated by S. J.
Amoretty (Brookhaven National Lab., Upton, N. Y.), from 5 Izv.
Akad. Nauk Kaz, SSR, Ser. Fiz.-Mat.; No. 2, 73-5 (1971). 6 207p.
7 Dep. NTIS.

8 physics (solid-state); translations 9 201.

10 MN-34 11 P NSA

SPECIAL AGENT IN CHARGE
 OF THE NEW YORK OFFICE
 OF THE FEDERAL BUREAU OF INVESTIGATION
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 JULY 11, 1971

M. I. KORSUNSKIY

END

M. I. KOSBUNSKIY

General Character of the Change in Conductivity
With Film Thickness in German Polysilane Films
Deposited on Quartz Substrates, by Academician M.
I. Kosbunskiy.

RUSSIAN, per, Eng. Abstr. SER. for Phys. Vol 196,
No 6, Feb 1971, pp 1230-1239.

Am Inst of Phys
Vol 16, No 2, Aug 1971

Sept 71

The role of energy in inducing the above
 photoconductivity of amorphous selenium,
 J.I. Armbrust, J.P. Melcher,
 J. Chem. Phys., 40, 1000 (1964), Vol. 1, No. 1,
 p. 1000, pp. 71-73.
 The Ar Post Days
 Vol. 15, No. 1, pp. 1000

M. J. Armbrust

Date

10, 1961

63
Ferromagnetic Thin-Film Memory Unit, by A.D. Karsunskiy.

V.I. Karsunskiy. 7 pp.

RUSSIAN, part. Tekhnizatsiya i Avtomatizatsiya
Chislennosti.

Vol. 1, No. 4, 1967, pp 34-37

AIR/PTB/AT-24-401-68

Electronen, elect. eng.

377, 1.

1968

V.I. Karsunskiy

Nonlinear Processes in a One-Dimensional
and One-Component Plasma, by
N. A. Khishiyev, A. M. Korsunskiy, 6 pp.
RUSSIAN, per, Vysokochastotnaya Fizika,
1965, pp 148-153.
CIA/FBI R-5915

A. M. KORSUNSKIY

Sci - Phys

Aug 66

FOR OFFICIAL USE ONLY

305,654

X-Ray Emission Spectra of Niobium and
Zirconium and the Nature of the Interatomic
Bond of These Elements, by M. I. Korsunskiy
and Ya. E. Gorkin, 12 pp.

RUSSIAN, per, Khimicheskiye materialy, Vol
I, No 10, Oct 1965, pp. 1701-1709.

JPRS 35094

M. I. Korsunskiy

UNCLASS

Sci-M/pt

Apr 66

299,310

A Device for Investigating and Checking the Magnetic 85
Memory Elements of Thin-Film Matrices, by
A. D. Balh, V. M. Korzunskiy, et al, 8 pp.
RUSSIAN, par. Memorizatsiya i Avtomatizatsiya
Dokumentov, No 6, 1967, pp 28-31.
ALH/PFI/INT-24-26-70

Act- V. M. Korzunskiy
June 70

A Memory Unit with Nondestructive Readout, by
P. N. Rykov, V. M. Korsunskiy, et al. 8.5 pp.
RUSSIAN, per, Mekhanizatsiya i Avtomatizatsiya
Upravleniya, No 3, 1968, pp 37-40.
AIR/PTI/HT-24-452-69

V. M. Korsunskiy
Sci-Bld
June 79

75
Selection of Optimal Conditions of Excitation
of an Electroluminescent Matrix Screen during
Photographic Recording of Information Taken from
a Digital Computer, by V. N. Korsunskiy, 8 pp.
RUSSIAN, rpt, Fiziko Tekh Voprosy Kibernetiki,
Otklady, No 2, 1967, pp 31-39.
ATTN/FEB/T-24-405-69

V. N. Korsunskiy

Sci/Elec
May 70

V. G. Kort

The Pacific Ocean "Biology of the Pacific Ocean"
Book III, by V. G. Kort, 273 pp.
RUSSIAN, bk, Tikhoy Okean "Biologiya Tikhogo Okeana,
1967, pp 3-273.
NAV/NOO-Tr-528-71

Oct 71

The Pacific Ocean: Meteorological Conditions
Above the Pacific Ocean, by V. G. Kort.

RUSSIAN, bk, Meteorologicheskie Usloviya
Tiikhikh Okeanov, 1966.

*Plenum Press

Sci

Jul 67

New Data on the System of Western Boundary
Currents in the Tropical Atlantic, by V. G. Kort.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 188, No 3,
1969, pp 677-680.
AGI

July 70 V. G. KORT

Role of heat advection by sea currents in the
Large-Scale Interaction of the Ocean and Atmosphere
by V.G. Kort
Dokl. Akad. Nauk SSSR, Vol 182, No 5
1968, pp. 1059-1062
ACI

Kort V.G.

68
Citizen in the Pacific Ocean. by J. W. Ort,
16 pp.
JPL 5141, vol. ~~11~~ 11, No 1, 1967. pp 57-67.
Dept of Army and Air Force

V. B. Keet

Sci. Earth and Ocean
Oct 67

340.77

66
Chemistry of the Pacific Ocean, by V. G. Kort.
USSR, per, Tikhiv Ocean, Khimika Pikhov
Ocean, Institut Okeanologii, Moscow, Vol III,
1966, pp 5-388.

Dept of Navy NOO Contract Tr 1

Sci/ear Sci
Apr 68

351,252

The Ocean's Treasures are Countless.
by P. Komukov, V. Kort.
RUSKIAN, Pravda, Nov 14, 1968
ALL REF 5820.4P (11. 7824)

107

V. KORT

Sci-Geo
July 68

327:738

387450

69

Soviet Oceanographic Ship Conducts Marine Research
in Pacific, by V. G. Kort, 19 pp.

RUSSIAN, per, Priroda, Jan 1967, pp. 57-67.
JPRS 41894

V G KORT

USSR

Sci-Earth Sci & Oceanography

Aug 67

332,668

V.G. Kort

THE PACIFIC OCEAN, Biology of the Pacific Ocean
Part VIII. Microflora and microfauna in the
Recent Sediments of the Pacific Ocean

by V.G. Kort,

Russian, per. Tikhiv Okean - Biologiya i ego
Okeana, vol VIII, 1969, pp 1-291.

*NOC Trans 575

Jul 72

Human Serum Albumin in Colloidal Form for the
Scintigraphy of the Liver, by Walter Kort. 7 pp.
GERMAN, par. Strahlentherapie, Vol 137, Apr
1969, pp 420-423.
ABC-LIB/Trans-232

Sci-BIB
Oct 70

F. Korte

On the Relationship Between the -
Electron Distribution and the Chemical
Properties of Hydrocarbons, by F. Korte.
GERMAN, per, Tetrahedron, Vol 21, 1965,
pp 1287-1291.
NTC 72-10551-07C

Apr 72

New System of Planned Management in Geo-
logical Exploration, by Ladislav Korbál,
7 pp.
(GOVERNMENT USE ONLY)
Czech, per, Geologický Průběh, Vol VII,
No 7, July 1965, pp. 195-197.
JPRS (JIS 93)

Ladislav Korbál

EMI-Czech
Recon
New 65

291,202

Ungarian Metabolism in Patients with
Infectious Hepatitis, by G. Kortov, 6 pp.
FINESIAN, per, ~~Administrative~~ ~~Administrative~~
No 4(156), Apr 1965, pp. 11-13.
SPRS 30/32

UNDER
Oct-11/16
Jul 65

23,126

experience in the manufacture and use of 9/
Plastics-lined and Plastics-Jacketed Steel
Pipe, by E. Korting, L. Korting.
Garmisch, 1937. Neue Reihe, Vol 10, No 10, 1937.
pp. 446-453.
No. 7673

E. Korting

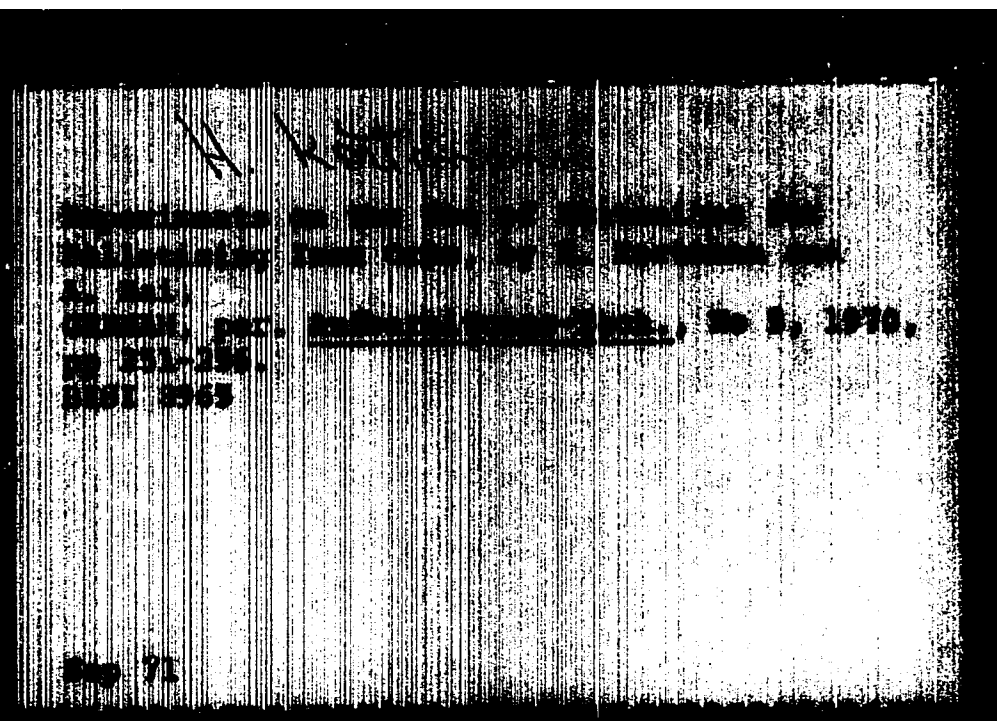
Scientist
April 49

577,754

Kortland

Rinse Softeners, by C. Kortland/
GERMAN, per, Festschreiben-Abstrichmittel,
Vol. 72, No. 5, 1970, pp. 177-181].
HTC 70-16945-11K

JUL 71



80
adaptation System of Automatic Control with Variable
by Structure with Limited Controlling Influence,
by Ye. M. Gukhrovskiy, A. V. Kozlov.
RUSSIAN, rpt., Moscow. Inst Avtomat. i Telemekh
(Tekh Kibernetiki). History & Performance Structures
I. Ikh Prikladnaya v Radionakh Avtomatizatsiy Poleta.
1963, pp 36-43.
AIC/PTD/MT-24-432-64

A. V. Kozlov

Sci-Mech
Jul 70

These are similar and structural relations for the 117
 International Union of Astronomical Observations, by
 V. M. Kuznetsov, A. V. Kuznetsov. 14 pp.
 Kuznetsov, V. M., Kuznetsov, A. V. Ministry of Defense of the
USSR, Moscow, 1966, pp. 5-21.
 Ministry of Defense of the USSR, 1966, pp. 5-21.
 Ministry of Defense of the USSR, 1966, pp. 5-21.

V. M. Kuznetsov
 Ministry of Defense
 1966, pp. 5-21

1966, pp. 5-21

107

Action of Supersonic Oscillations on Diffusion
Processes in Liquids, by A. V. Kortnev,
T. V. Malukova.
RUSSIAN, per, Akustika i Ul'trazvuk, No 1,
1966, pp 23-41.
NTC-69-15944-200

Sci-Phys
Feb 70

402,980

109
Exhibition of Metals by Information, by R. I. Hints,
V. S. Kortov.
RUSSIAN, part, Isr VIL Fin, No 3, 1968, pp 44-51.
APR-68-1068

V. S. Kortov

Sci-Info
Mar 70

43,211

Mechanism of Evolution of Playas in the South
Kazakhstan Region, by V. N. Kortseushteyn.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 5,
1969, pp 1120-1123.
ACI

May 70

406,814

V. N. Kortsenshteyn

For Geothermal Data for the South
Magdalenian Deposits and Prediction of
the Distribution Pattern of Petroleum
Deposits from them, by V. N. Kortsenshteyn
RUSSIAN, per. Eng. Trans. USSR, for Sci.,
Vol 196, No 6, 1974, pp 1428-1435.
ISI

Feb 72

The Zhuravka Bookshelf, by V. N. Kortsenshteyn.
RUSSIAN, per, Red At Night 1968, Vol 131, No 1,
1968, pp 175-177.
AGI

V. N. KORTSENSHTEYN

Apr 69

178,707

Comparison of the Economic Content of Statistical
Material in Macroeconomic Compendiums of Southern
Mongolia and Eastern Cisbaikalia, by
V. N. Kortsenshteyn.
RUSSIAN, par, Dok Ak Nauk SSSR, Vol 180, No 3,
1968, pp 697-699.
ACI

V. N. KORTSENSHTEYN

Mar 69

375,733

23
Photoelectric Hull Method of Recording Relative
Fluorescence Energy Spectra, by G. Kortum,

L. Bach.

GERMAN, per, Spectrochim Acta, Vol 21, 1965,
pp 1117-1125.

OSC/C-6719 - \$1.00

G. Kortum

Sci-Tech Con

July 69

385-992

Calculation of the luminousness comparison
for condensed substances, by G. K. Kikuchi, G. K. Kikuchi,
1957.

Calculation of the luminousness comparison
for condensed substances, by G. K. Kikuchi, G. K. Kikuchi,
1957.

52

G. K. Kikuchi

02/01/57

071,211

The Electromotive Force of the Galvanic Cell
 $\text{Pt}(\text{H}_2)/\text{HI}(\text{m})[\text{AgI}]/\text{Ag}$ in the Temperature Range
From 20 to 200°C, by G. Kortum, W. Haussermann.
GERMAN, per, Berichte der Bunsengesellschaft
Physikalische Chemie, Vol 69, No 7, 1965,
pp 594-604.

CEGB Digest

C.E. Trans 4633

NLL Ref 1965.07 (4633)

Sci-~~XXXXX~~ Chem

Dec 68

372,102

Development of New Fuel Reserves, by A. Kor-
tunov, 6 pp.

RUSSIAN, mp, Turkmenaskaya Iskra, 30 Apr 1965,

p. 3.

JPRS 30655

USSR

Econ

Jun 65

282,065

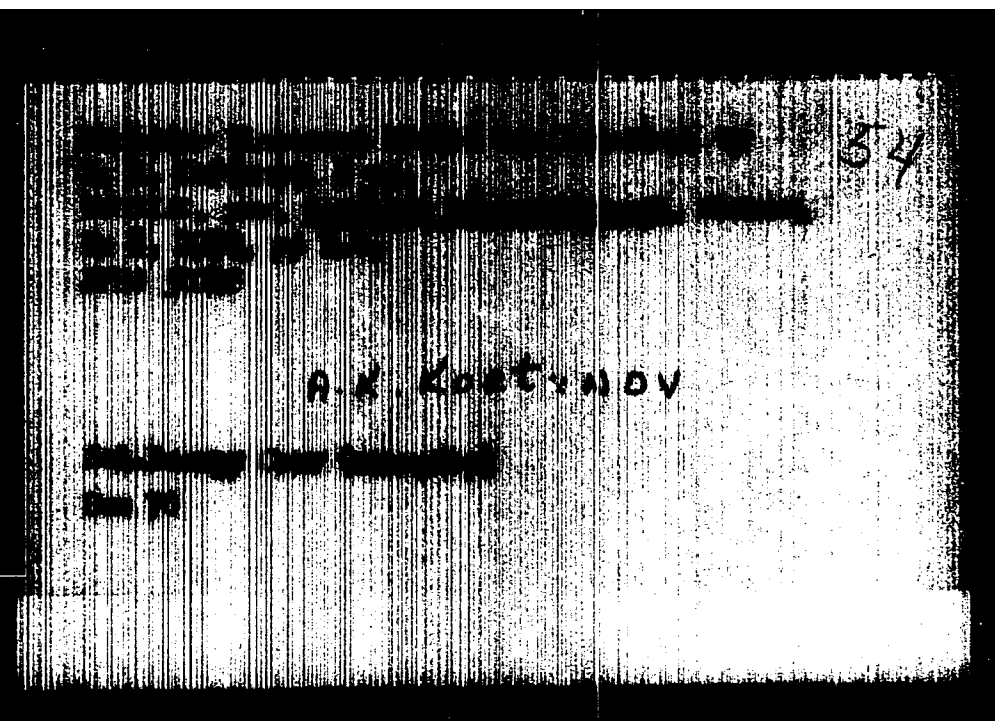
A. K. Kortumov

Objectives of Gas Industry in 1972, by
A. K. Kortumov, 6 pp.

RUSSIAN, per, Gazovaya Promyshlennost', Moscow,
No 2, 1972, pp 1-3.

JPRS 55873

May 72



141
New Gas, Petroleum Pipelines Constructed, by
A. . Gortunov, 6 pp.
RUSSIAN. no. Stroitel'nye Dela. Moscow, 5 Feb
1969, p 1.
JPRS47837

Sci-tech.
May 69

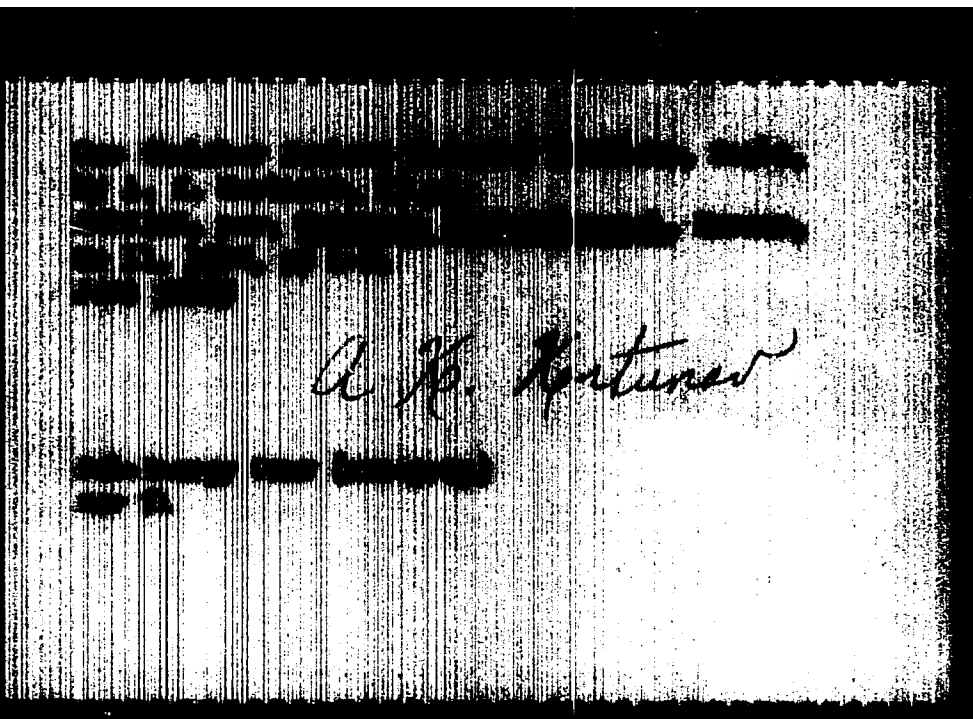
381,347

A K Gortunov

90
Gas Industry to Continue Rapid Expansion in
1969, by A. K. Kortunov, 6 pp.
RUSSIAN, per, Gazovaya Promyshlennost'.
Moscow, No 1, 1969, pp 1-3.
JPRS 47,686

A. K. Kortunov

Sci-Mech, Ind, Civ & Mar Engr
Apr 69 378,370



New Developments in Soviet Gas Industry, by A. ~~19~~

K. Kortunov, 6 pp.

RUSSIAN, per, Neftyanik, No 1, Jan 1966,

pp. 4-7.

JPRS 35725

A. K. Kortunov

UNCL

ECOR

Jun 66

301,943

Speech of Comrade A. K. Kortunov, 5 pp.
RUSSIAN, np, Pravda, 8 April 1966, pp 3-4
JPRS 35,271

5
12

A. K. Kortunov

UNSR - Pol
Jun 66

303,617

V. KORTUNOV

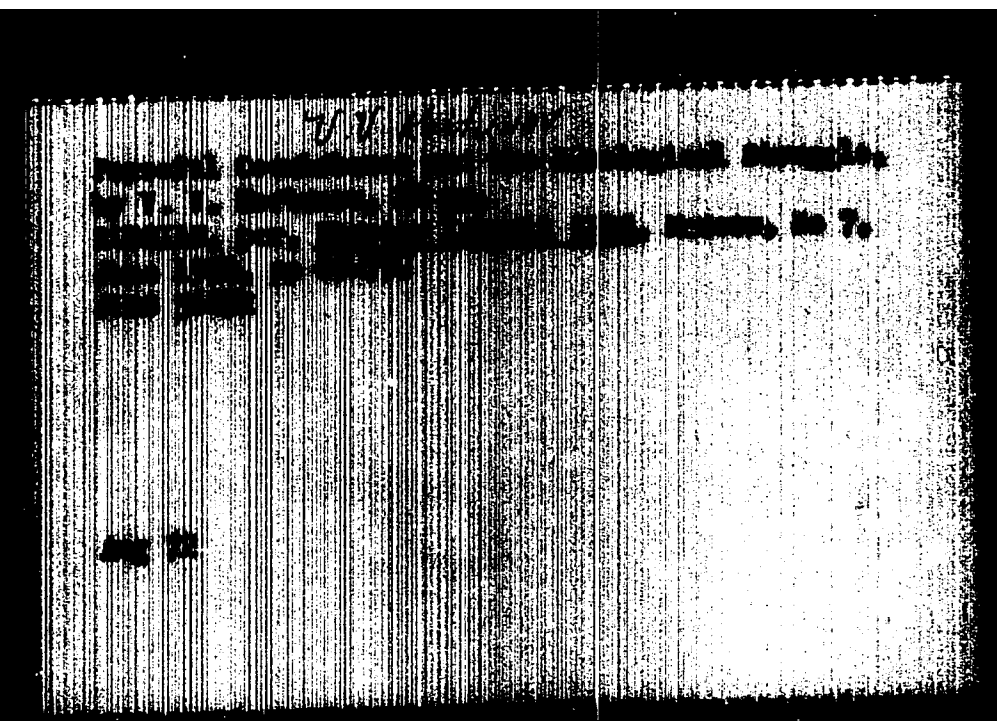
The Metamorphoses of Bourgeois Nationalism, by
V. Kortunov, 12 pp.

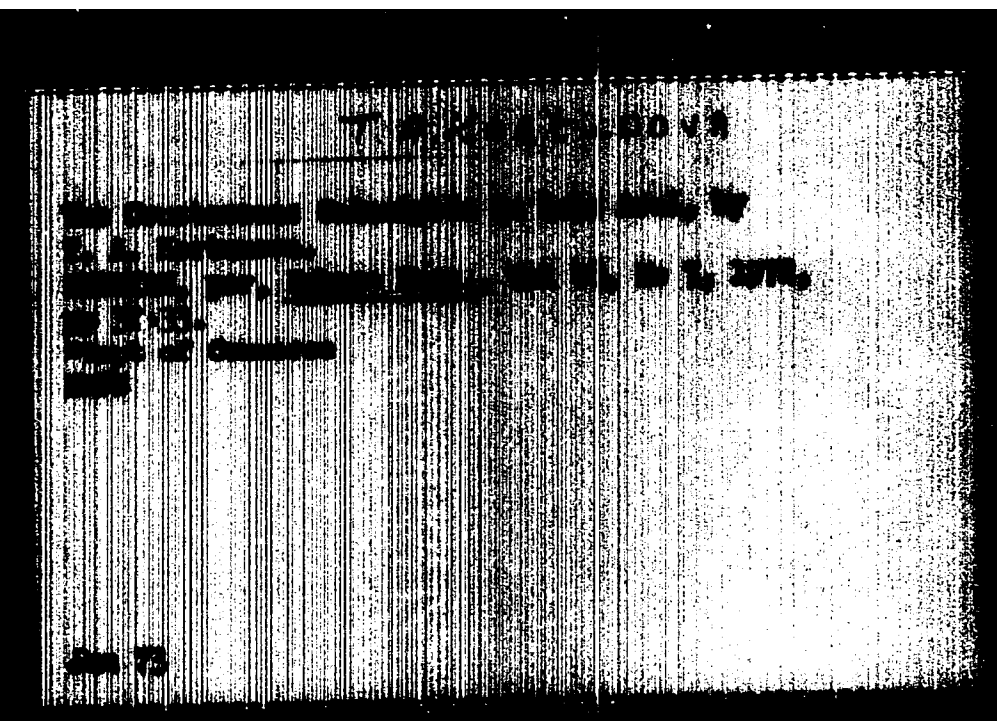
RUSSIAN, per. Kommunist, Moscow, No 2, Jan 1973.

pp 93-102.

JPRS 58451

Mar 73





**The Results of Work on the Acclimatization of
Invertebrates in the Aral Sea, by T. A. Kortum-**

ova.
RUSSIAN, per, Hybas Khaz, Vol 41, No 9, 1965,
pp 24-26.

Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

Scholar Sci
Aug 67

338,247

79
The Central Storage Area for Radioactive
Wastes in the Czechoslovakian SSR, by I.
Golub, I. Kertus, 12 pp.

~~RUSSIAN, rpt, Mission in Volynskiy Region -
through October 1987. [unclear]
[unclear] to [unclear] [unclear]
[unclear] to [unclear] [unclear] 10, 15 May-2 June
1987.~~

SPAN 12965

Sci-Nuclear Sci & Tech
Nov 87

344,050